Refine Search

Search Results -

Term	Documents
MIXING	570247
MIXINGS	429
CHIPPING	16116
CHIPPINGS	911
SEQUENCE	779292
SEQUENCES	248320
(17 AND (CHIPPING NEAR MIXING NEAR SEQUENCE)).PGPB,USPT.	0
(L17 AND MIXING NEAR CHIPPING NEAR SEQUENCE).PGPB,USPT.	0

Database:

US Pre-Grant Publication Full-Text Database
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Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L18

Refine Search

Recall Text ⬍   Clear   Interrupt

Search History

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Set Name Query	Hit Count	Set Name
side by side		result set
DB=PGPB,USPT; PLUR=YES; OP.=ADJ		
L18 L17 and mixing near chipping near sequence	0	L18
L17 370/261.ccls.	192	L17
L16 L13 and mixing near chipping	0	L16
L15 L13 and mixing near combined near chipping near sequence	0	L15
L14 L13 and subunit	6	L14

L13	L12 and despread and voice	38	L13
L12	mixers and chipping near sequence	82	L12
L11	l9 and combine and mix	0	L11
L10	L9 and mixing and combine	0	L10
L9	L8 and chipping near sequence	2	L9
L8	370/252.ccls.	2230	L8

DB=PGPB; PLUR=YES; OP=ADJ

| L7 | L4 and chipping near sequence | 1 | L7 |

DB=USPT; PLUR=YES; OP=ADJ

| L6 | l5 and chipping near sequence | 0 | L6 |
| L5 | mixing near combined near signal and chipping and sequence | 3 | L5 |

DB=PGPB; PLUR=YES; OP=ADJ

| L4 | mixing near combined near signal and chipping and sequence | 5 | L4 |

DB=PGPB,USPT; PLUR=YES; OP=ADJ

| L3 | mixing near combined near signal and chipping and sequence | 8 | L3 |

DB=USPT; PLUR=YES; OP=ADJ

| L2 | L1 and chipping near sequence | 1 | L2 |
| L1 | 6295288.pn. | 1 | L1 |

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
MIX	170044
MICES	40
MIXES	45728
(4 AND MIX).USPT.	0
(L4 AND MIX).USPT.	0

Database:

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US Patents Full-Text Database
US OCR Full-Text Database
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JPO Abstracts Database
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Search: L6

[Refine Search]

[Recall Text ⬍]   [Clear]   [Interrupt]

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Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT; PLUR=YES; OP=ADJ

Set Name	Query	Hit Count	Set Name
L6	L4 and mix	0	L6
L5	L4 and mixing	0	L5
L4	L1 and combined near signal	4	L4
L3	L2 and combined near signal	0	L3
L2	L1 and mixers	6	L2
L1	PN near sequence and chipping near sequence	22	L1

END OF SEARCH HISTORY

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IEE JNL	IEE Journal or Magazine
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IEE CNF	IEE Conference Proceeding
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(mix<in>metadata) <and> (chipping sequences<in>metadata) <and> (combiner<i| »

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Modify Search

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IEE CNF	IEE Conference Proceeding
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Modify Search

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